



Digital Database of Microfossil Localities in Alameda and Contra Costa Counties, California

USGS No.	FIELD No.	OTHER No.	COLLECTOR	DATE RECEIVED	STATE
Mf7869	JONES-88-1		Earl Brabb		CA
LONGITUDE	LATITUDE	UTM X	UTM Y	7.5' QUADRANGLE	
-122.200	37.838	570420.529	4187970.736	Oakland East	
LOCATION					
Alameda Co.; sample from at or close to Mf7845					
LITHOLOGIC UNIT			COMMENTS	TECTONIC BLOCK	
unnamed mudstone (Tes)			sample located near Mf7845, which is in the Tes unit of Graymer et al. (1996, 2000)	I	
FOSSIL GROUPS EXAMINED					
<input checked="" type="checkbox"/> benthic foraminifers <input type="checkbox"/> planktic foraminifers <input type="checkbox"/> nanoplankton <input type="checkbox"/> diatoms <input type="checkbox"/> radiolarians					
ASSOCIATED FOSSILS AND OTHER DEBRIS					
PALEONTOLOGIST		REPORT DATE	SLIDES	RESIDUE	REPOSITORY
Kristin McDougall		9/6/1991	0	0	
PERIOD/EPOCH	STAGE/AGE	ZONE/BIOSTRATIGRAPHIC UNIT		ECOLOGY	
?				outer neritic (50-150 m) or deeper	
AGE COMMENTS					
Benthic foraminifers are fragments of Uvigerina, which ranges throughout Cenozoic or Uvigerinella which occurs primarily in the early and early middle Miocene of California					
ECOLOGY COMMENTS					
GENERAL COMMENTS					
"Picked slide with internal molds of a Bolivina like critter. Residue from HF preparation." (E.Brabb, unpublished notes, 12/11/90)					
REFERENCES					